TCEQ, Air Permits Division
Advisory Group on the 8 Hour Ozone Standard and New Source Review Reform
October 8, 2004
9:00 AM
Austin

Minutes

I	Opening Remarks	Richard Hyde
II	Background or Update Information	Kurt Kind

The stakeholders were advised that in both cases of the 8 hour ozone standard and NSR reform the TCEQ could implement the federal rule with little or no changes or could integrate the federal requirements with existing state rules. This was particularly applicable to the subjects of actual to projected actual emissions (APA) and plant-wide applicability limits (PAL) where the state has rules currently in place concerning similar subjects.

III Discussion Topics

8 Hour Ozone Standard and Netting Requirement......Open Discussion

Three options were offered to the stakeholders for implementation of new source review netting procedures under an 8-hour ozone standard:

Establish 40 TPY significance level to trigger netting for a project and establish a 5 year contemporaneous netting period for all sources.

Maintain 5 TPY netting trigger but provide for a 5 year contemporaneous netting period for all sources.

Make minimal changes - integrate 5 new DFW NA counties into current rules.

Comments from the stakeholder group generally favored a rule change that would closely parallel federal requirements: 40 ton per year netting trigger and 5 year netting period.

The group voiced general support for staying close to federal requirements for consistency across state lines.

The staff suggested that a five ton per year (tpy) netting trigger be retained (currently in TCEQ rules) for Serious and Severe ozone nonattainment areas. There were no negative comments from the group

concerning this idea. Under the 8-hour standard Texas would not initially have any areas in these classifications.

At least three members of the group supported dropping the requirement for NOx netting in the cap and trade area (Houston). One of those individuals suggested that non-attainment new source review also be discontinued where cap and trade was in effect, but the justification for that elimination would be difficult.

There were questions on the pending 8 hour ozone reconsideration by EPA and how it might affect 8 hour ozone implementation.

TCEQ staff will continue with rule development based on a 40 tpy net trigger and 5 year net period. The rule would also have a 5 tpy net trigger for serious and severe areas.

Clean Unit Permits......Open Discussion

Pollution Control Projects......Open Discussion

The group spent a significant amount of time discussing the implementation of the pollution control project proposal so there would still be an opportunity to generate creditable reductions.

Baseline Emission Determination...... Open Discussion

Actual to Projected Actual Emissions......Open Discussion

There was little comment on actual to projected actual emissions..

Plant-wide Applicability Limit......OpenDiscussion

After limited discussion, the group seemed to be in general agreement that the inclusion of malfunction emissions in baseline, APA and plant-wide applicability limit (PAL) was a challenge.

The group seemed to agree that there were disadvantages to the EPA PAL for sources under flexible permit. There were suggestions to allow for both the EPA and integrated versions. There was a suggestion of having the initial PAL based on 10 year old best available control technology

IV Closing Remarks/Action Items Beecher Cameron

Staff will likely offer the chance for a second stakeholder meeting on NSR reform. Stakeholder comments on the 8 hour portion are due on Oct. 22, 2004.

Meeting attendees

TCEQ, Air Permits Division Advisory Group on 8 Hour Ozone and New Source Review Oct. 8, 2004 9:00 am TCEQ Austin Campus, Bldg E, Room 2018

Sign-In Sheet

TCEQ, Air Permits Division Advisory Group on 8 Hour Ozone and New Source Rev Oct. 8, 2004 9:00 am TCEQ Austin Campus, Bldg E, Room 2018

Sign-In Sheet

Attendee Name		Attendee Name	
David Nelush	EP	Ed Flesinger - Zephyr	
Whit Swift	ß	Jim Myers RMT	
Carole Stapper	URS	Wayne Davisa RAT	
Chris Bauer	weid + k	Cecil Steeling Semper	
Russa I. Velasquez	PB505	Donny Hearn WCM	
Dick Robertson	Txu	Anjili Sabharwal Lyondell/Equistar	
Paul Coon	TRU	Elaino Smith ENV. Dy	
TIM PRIVED	Princo DIV.	DOISH KUSH TX GENED	
Jan Day	Celanese	Denek Furstenwerth Reliant Energy	
Steve Langevin	JUC	David Chaistianson Chemical Cin	
Russell Wornich	Dow	PATRICK MULLIN EXXONNOMIL	
Steve Harren	Shall	Dan Parrish TRC	
Vineet Masuraha	Trinity	Scott Hyden BP	
Keith Courtney Jo	inker+ Cilchrist	CHRISTHIELE VINIGHTEIKINS	
	1111	Su-More BP	

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Sign-In Sheet

Attendee Name	Company/O
moraima Grinne	el Exxon Mobil
GARY NICHOUS	WESTERRO EN
Pam Leblin	BAKER BOTTS
Mare Phillips	Cross Country Energy
ROD JOHNSON	Brown H Canoll LLF
Manish Singh	El Paso Corp.
Pat Shashii	Chever RRe Line
Paul Despues	ERM
Orig Bulow	Chemical Time
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